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Using encryption for authentication in large networks of computers - [►berkeley.edu](#) [\[PDF\]](#)

RM Needham, MD Schroeder - Communications of the ACM, 1978 - [portal.acm.org](#)
... the basis of authenticated communication is a secret key belonging to ... and there is need for an authoritative source of information about these keys. ...

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A method for obtaining digital signatures and public-key cryptosystems - [►mit.edu](#) [\[PDF\]](#)

RL Rivest, A Shamir, L Adleman - Communications of the ACM, 1978 - [portal.acm.org](#)
... once certain private "trap-door" information is known. ... try to determine the secret decryption key from the ... the encryption and decryption keys, such that the ...

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Key agreement in ad hoc networks - [►umd.edu](#) [\[PDF\]](#)

N Asokan, P Ginzboorg - Computer Communications, 2000 - Elsevier
... natural language phrases are weak as secrets because they ... later time (and learns all permanent secret information known to ... and B which share a weak secret P. A ...

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[\[PDF\]](#) **►Kerberos: An Authentication Service for Computer Networks**

BC Neuman, T Ts'o - IEEE Communications Magazine, 1994 - [ntrs.nasa.gov](#)
... provide authorization, but V5 Kerberos passes authorization information generated by ... If different encryption keys are used for encryption and decryption ...

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A taxonomy for key escrow encryption systems

DE Denning, DK Branstad - Communications of the ACM, 1996 - [portal.acm.org](#)
... may be split and escrowed using verifiable secret sharing schemes ... the DRC from using the keys it acquires ... s Present Address: Trusted Information Systems, 3060 ...

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... encryption for complex hierarchies with applications to forward security and broadcast encryption - [►brown.edu](#) [\[PDF\]](#)

D Yao, N Fazio, Y Dodis, A Lysyanskaya - Proceedings of the 11th ACM conference on Computer and ..., 2004 - [portal.acm.org](#)

... time t, one can compute the secrets of time t ... for the entity to compute its own future secret keys. ... newly joined entity receives this secret information, at the ...

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Efficient password authenticated key agreement using smart cards - [►fcu.edu.tw](#) [\[PDF\]](#)

WS Juang - Computers & Security, 2004 - Elsevier
... Step 1: Compute U_i 's secret information $v_i = h$... message is encrypted by the secret key v_i ... complexity of related authentication and key distribution protocols ...

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